

DATA PROCESSING METHOD AND SEMICONDUCTOR CIRCUIT

Publication number: JP2002245414 (A)

Publication date: 2002-08-30

Inventor(s): SUEYOSHI MASAHIRO; KUBONO FUMIO

Applicant(s): SONY CORP +

Classification:

- international: G06K17/00; G06F1/00; G06F15/00; G06F21/20; G06F21/22; G06K17/00; G06F1/00; G06F15/00; G06F21/20; G06F21/22; (IPC1-7): G06K17/00; G06F1/00; G06F15/00

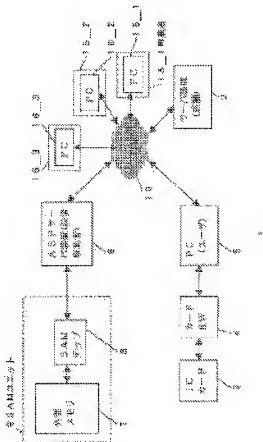
- European:

Application number: JP20010040415 20010216

Priority number(s): JP20010040415 20010216

Abstract of JP 2002245414 (A)

PROBLEM TO BE SOLVED: To provide a data processing method by which a user can produce and customize a user application program to be carried out by a server device without notifying the user of information having high privacy. **SOLUTION:** An SAM chip 8 can refer to a table showing the correspondence between an operation code that is used by the application program AP to operation an IC card 3 and an operation name being the name of an operation, and inputs a script program that describes the operation of the AP by using the operation name. The SAM chip 8 obtains an operation code corresponding to the operation name described by the script program by referring to the table, and regulates AP processing by using the obtained operation code.



Data supplied from the *espacenet* database — Worldwide